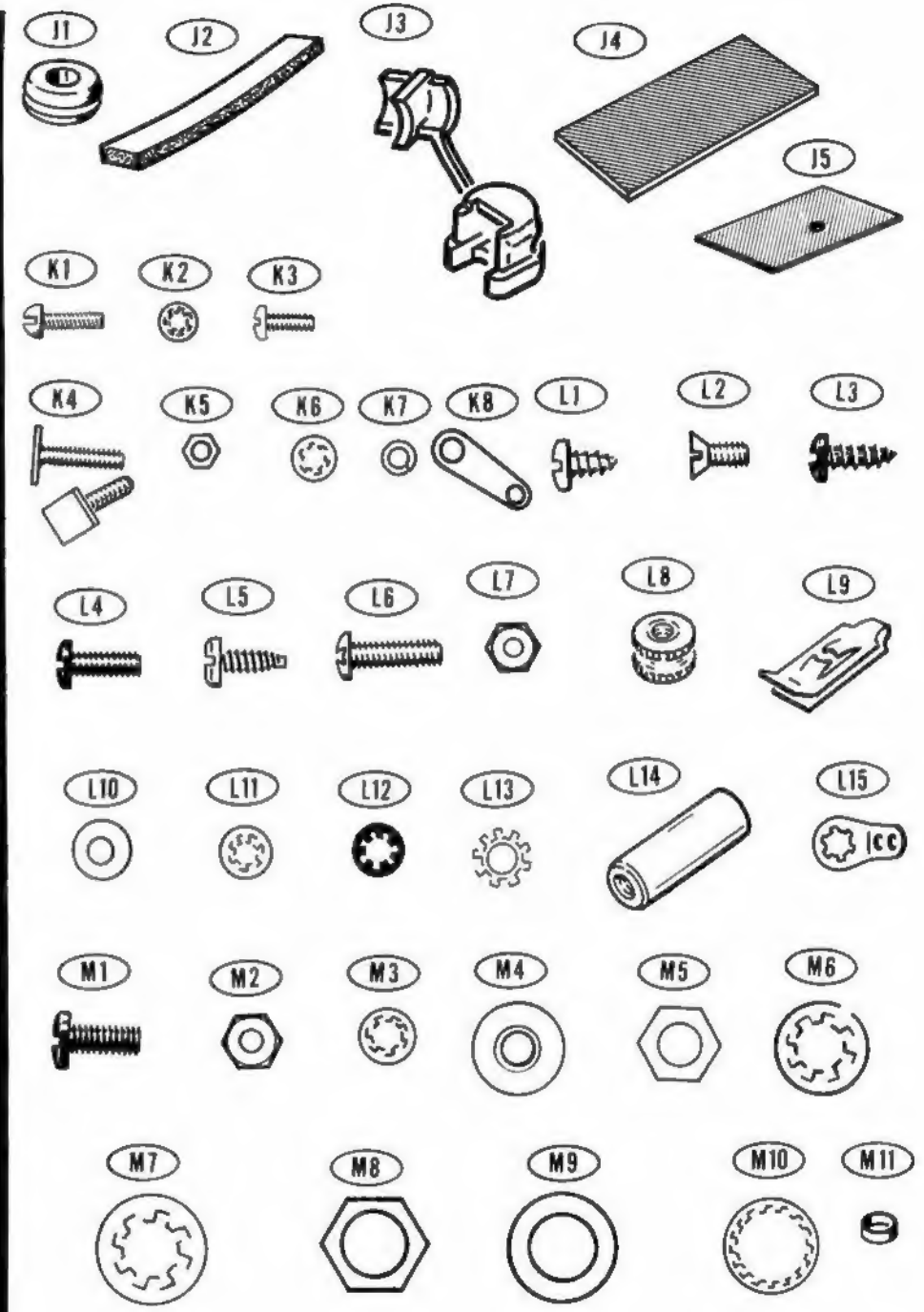
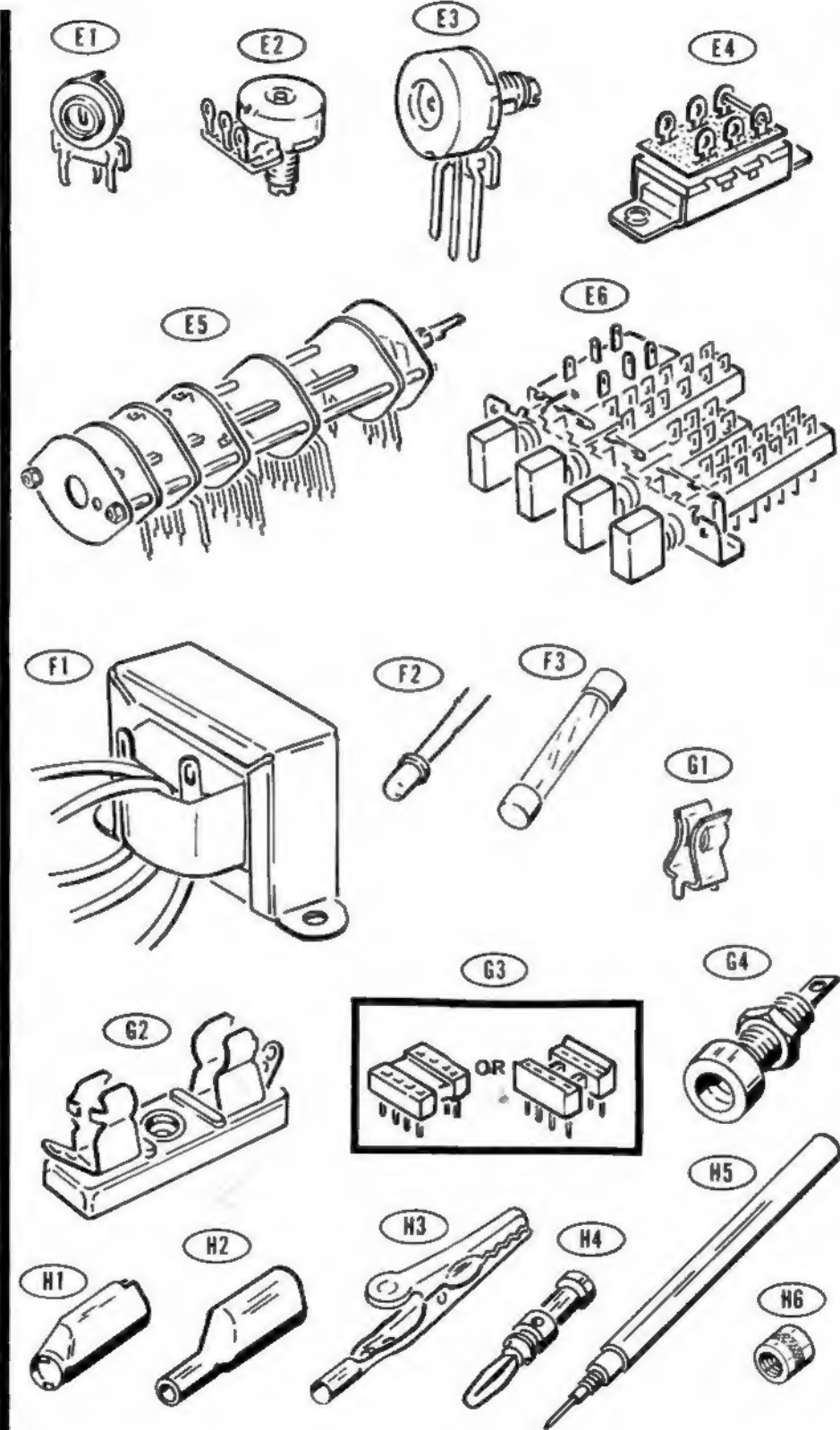
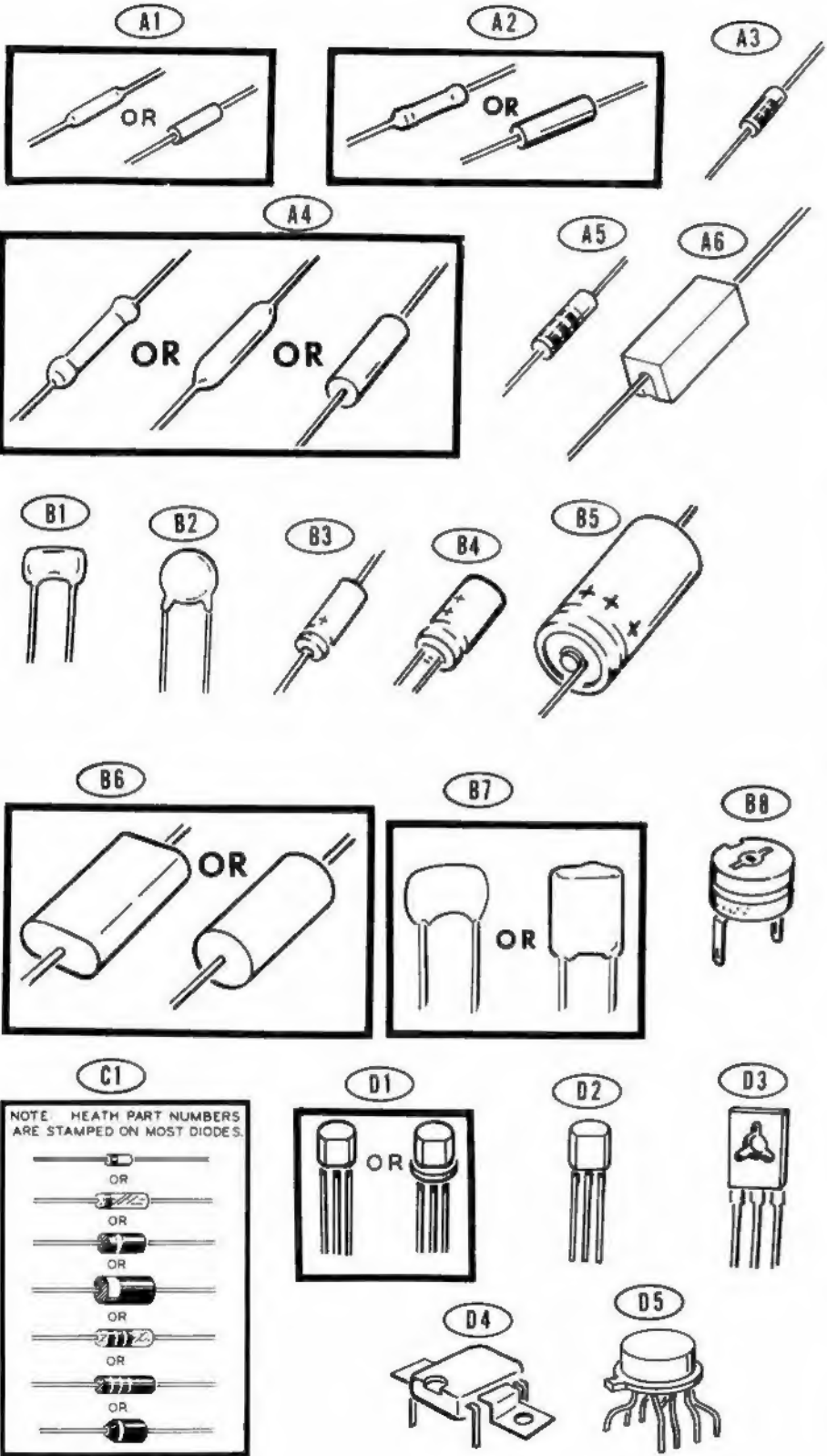


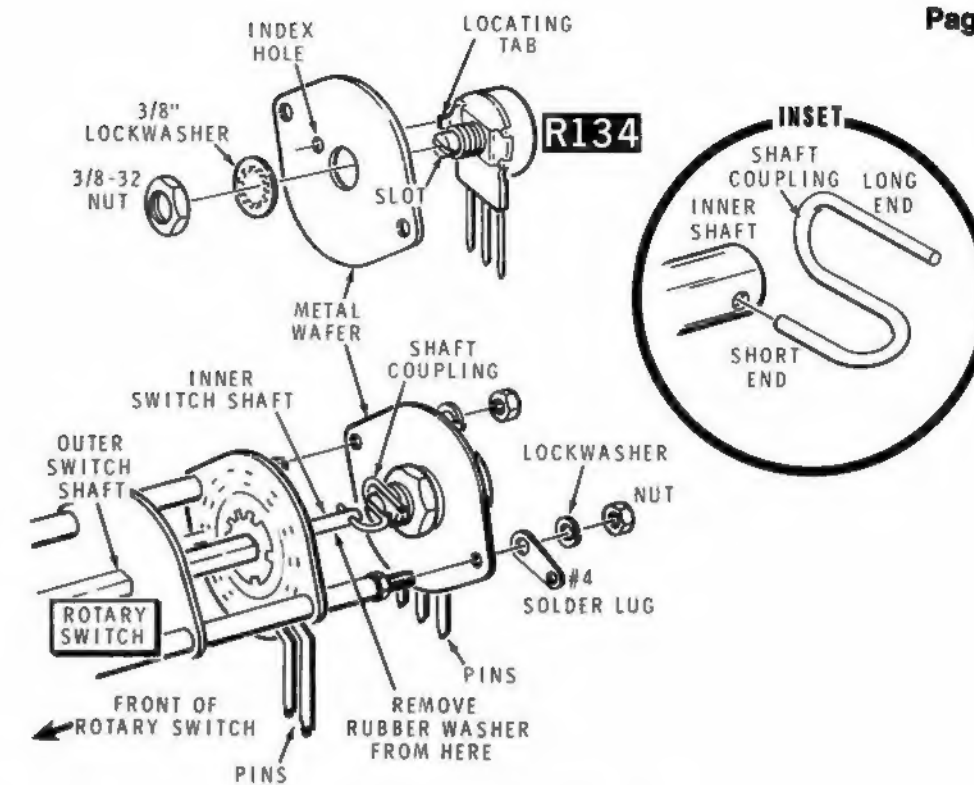
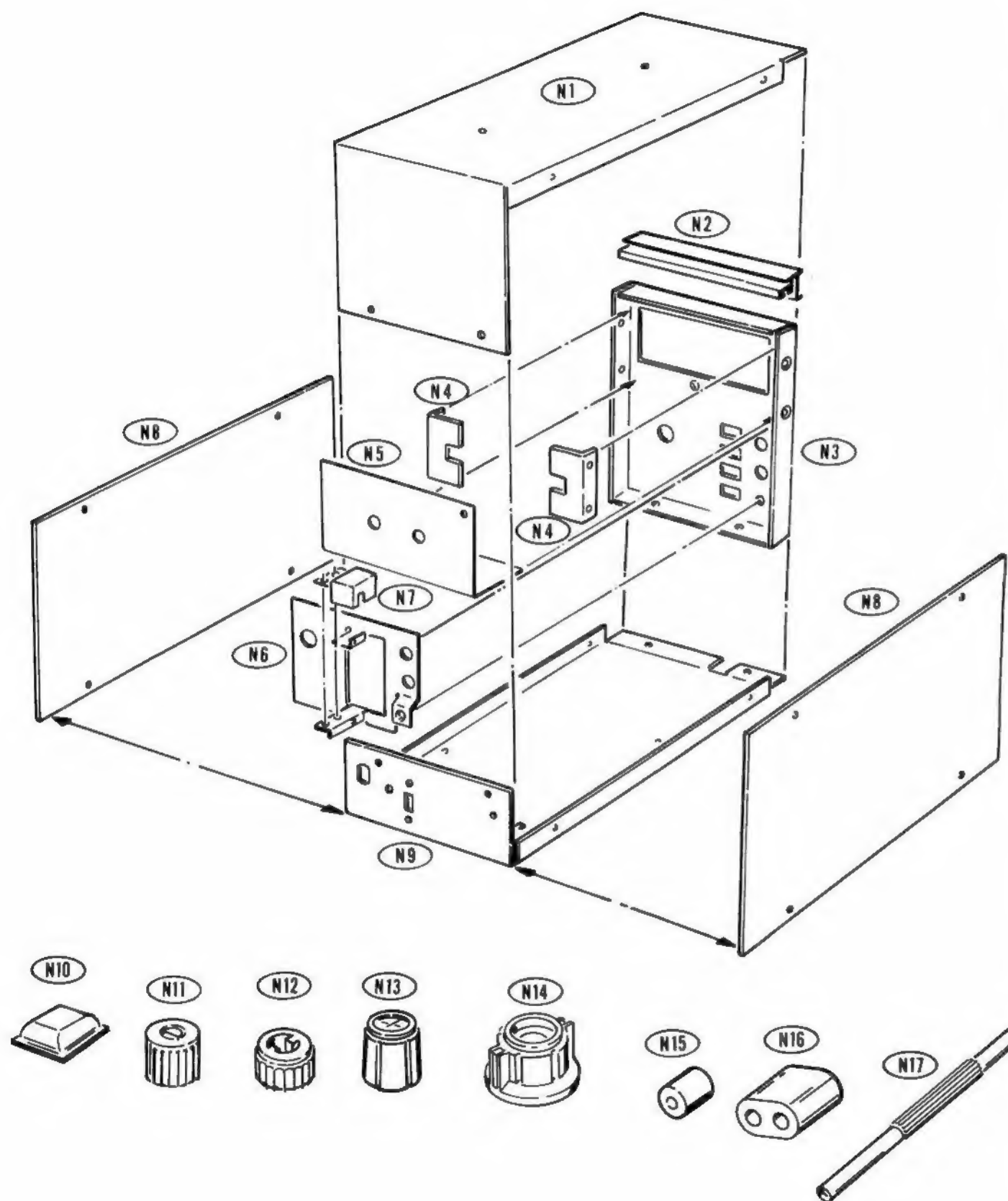
# ILLUSTRATION BOOKLET

Part of 595-1934

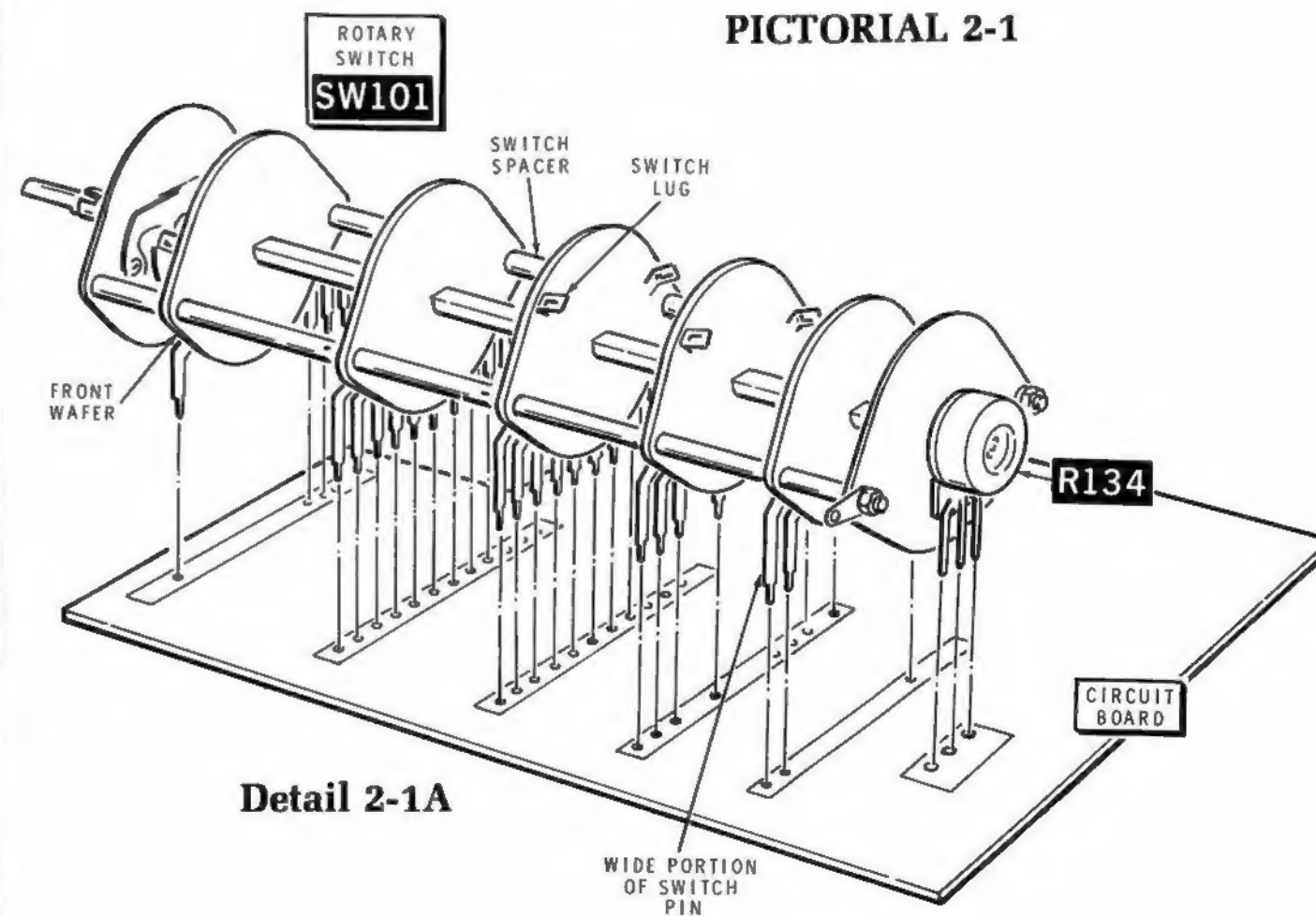
## PARTS PICTORIAL



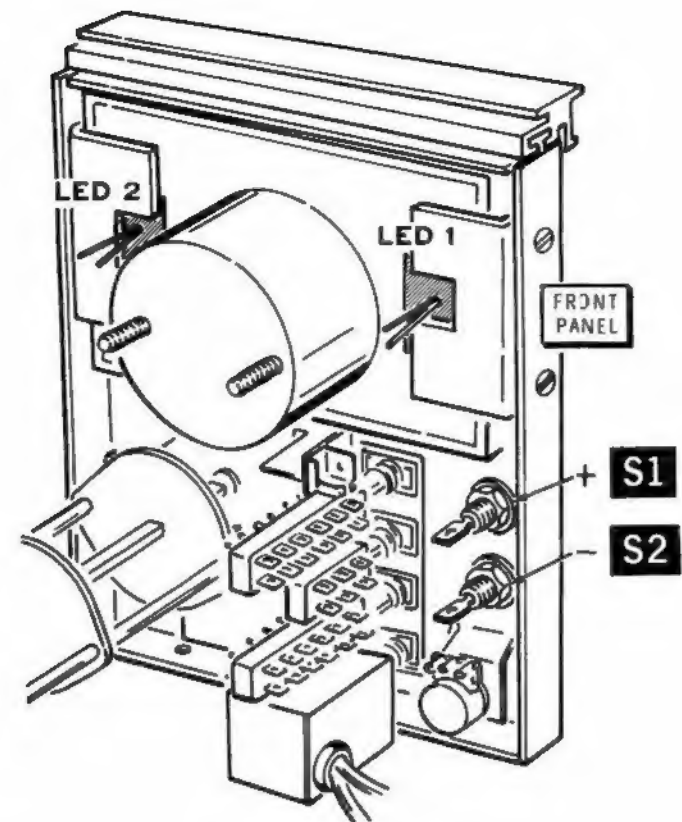
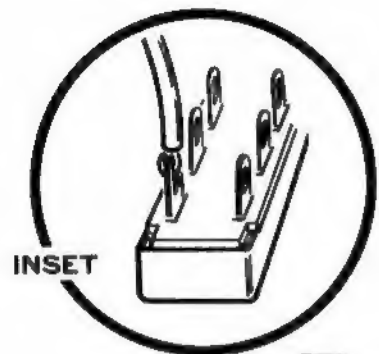
NOTE: HEATH PART NUMBERS ARE STAMPED ON MOST DIODES.



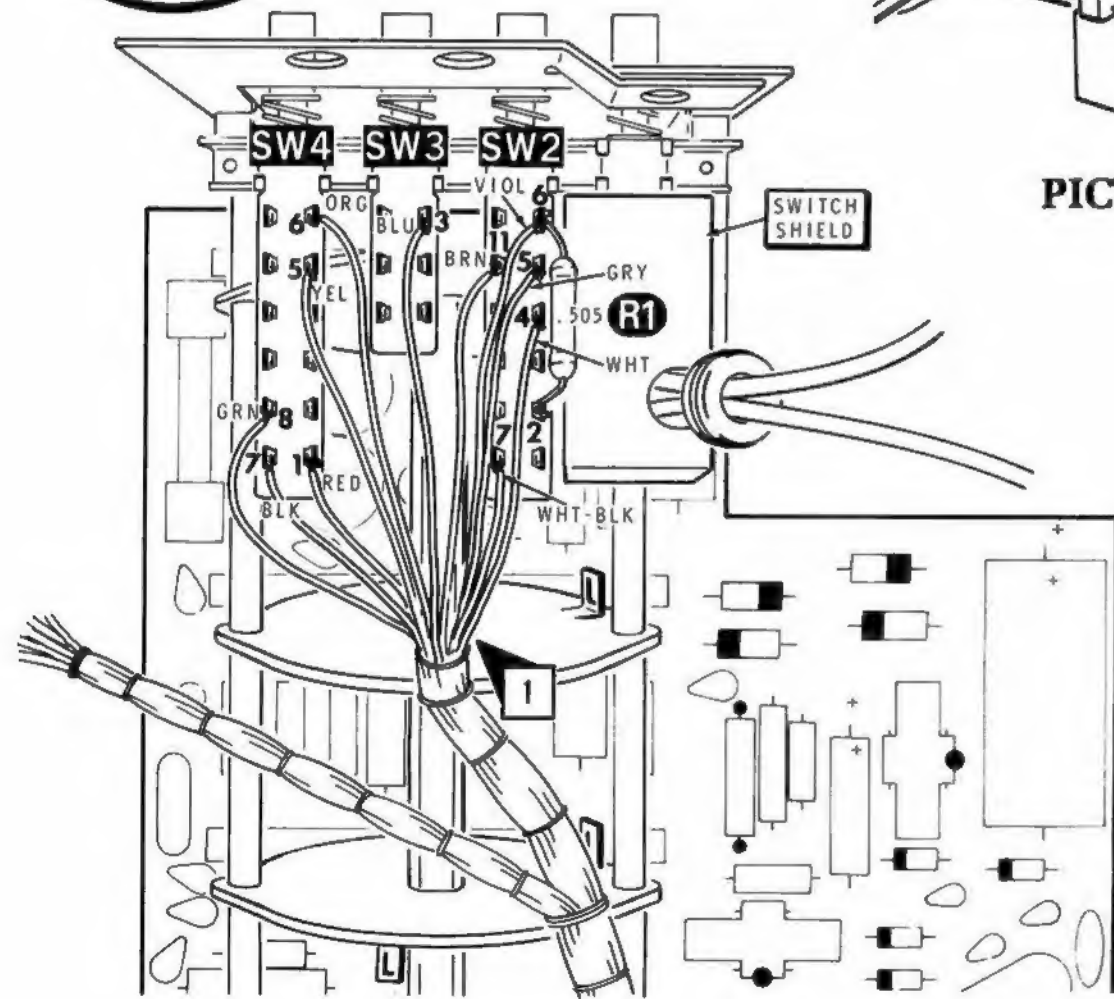
PICTORIAL 2-1



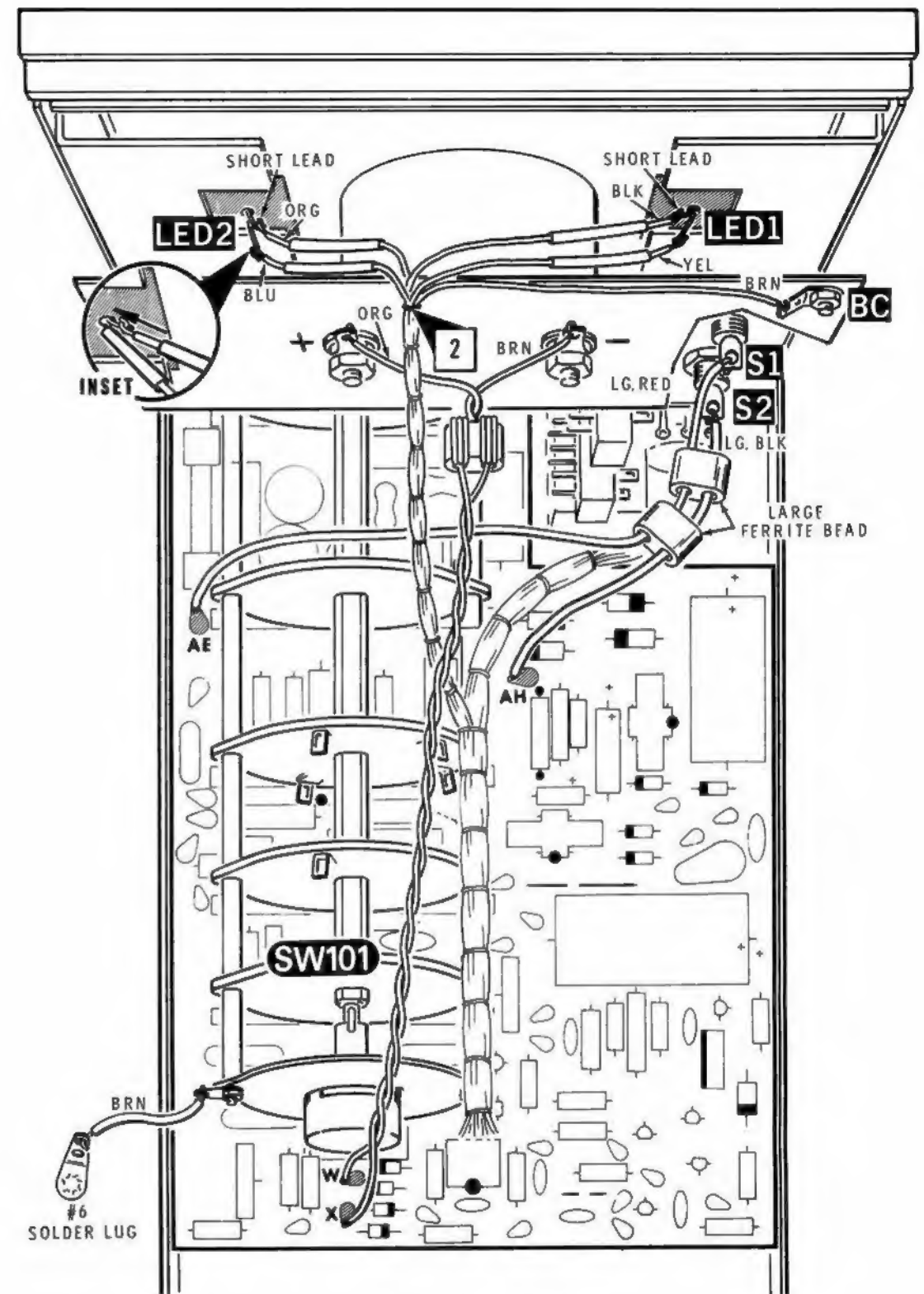
Detail 2-1A



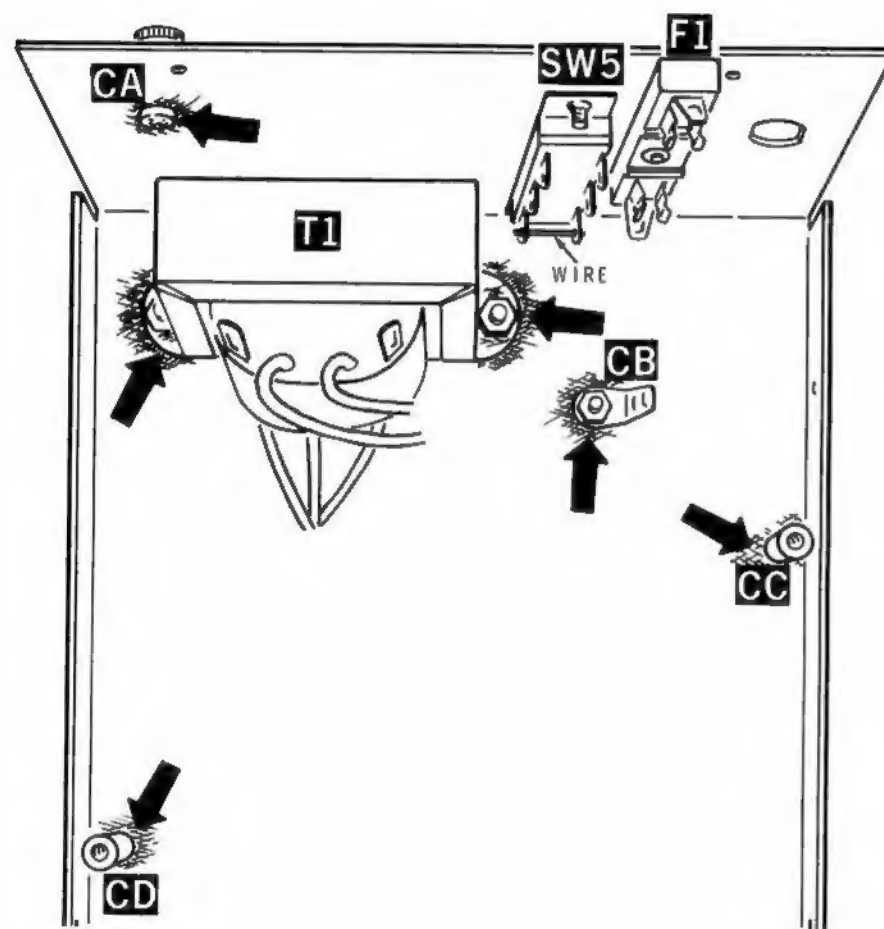
PICTORIAL 4-1



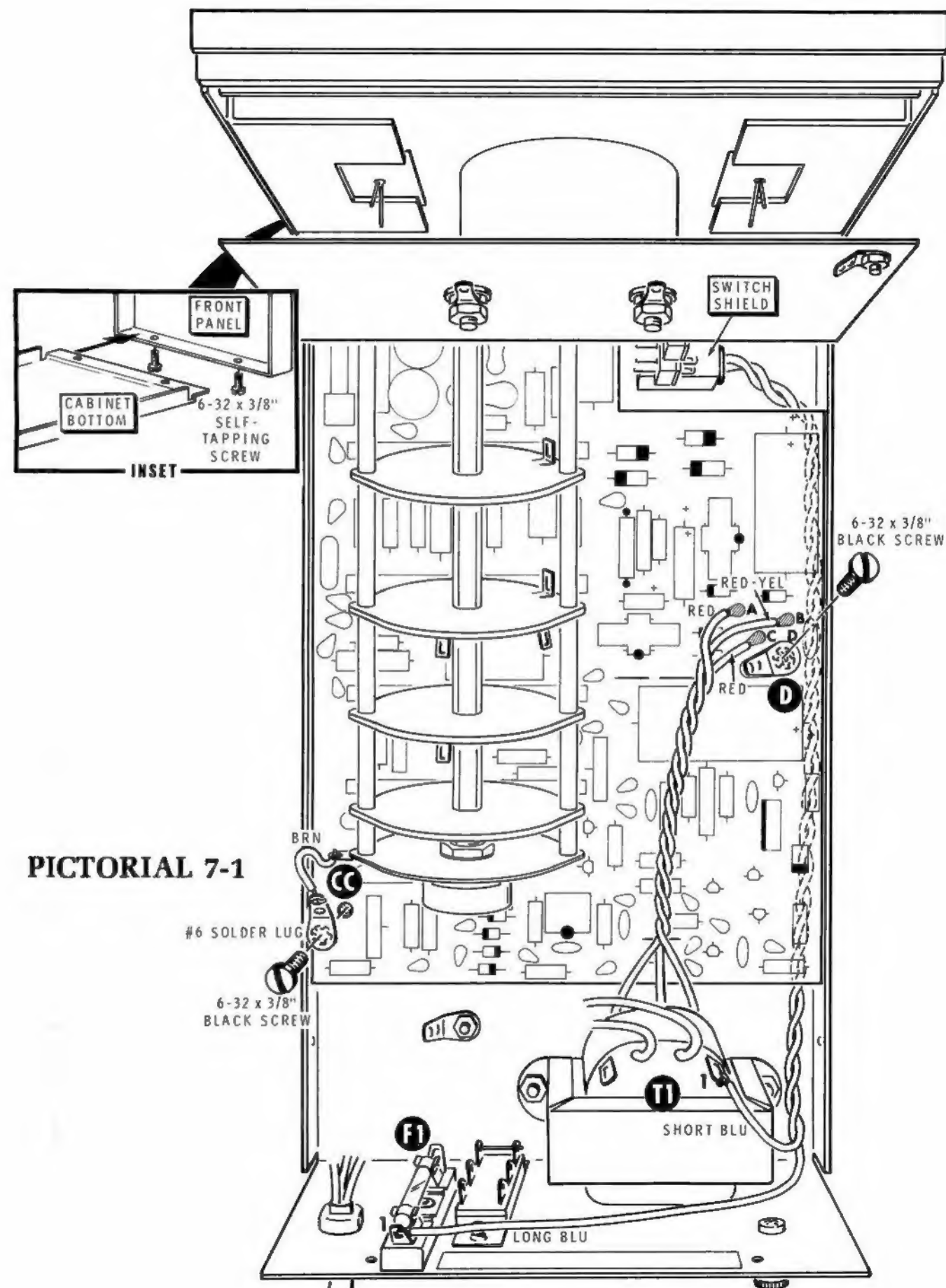
PICTORIAL 3-3



PICTORIAL 5-1

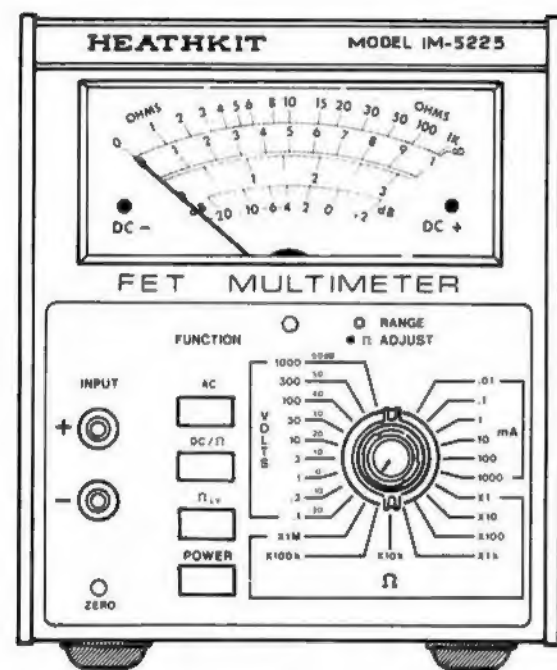


### PICTORIAL 6-1

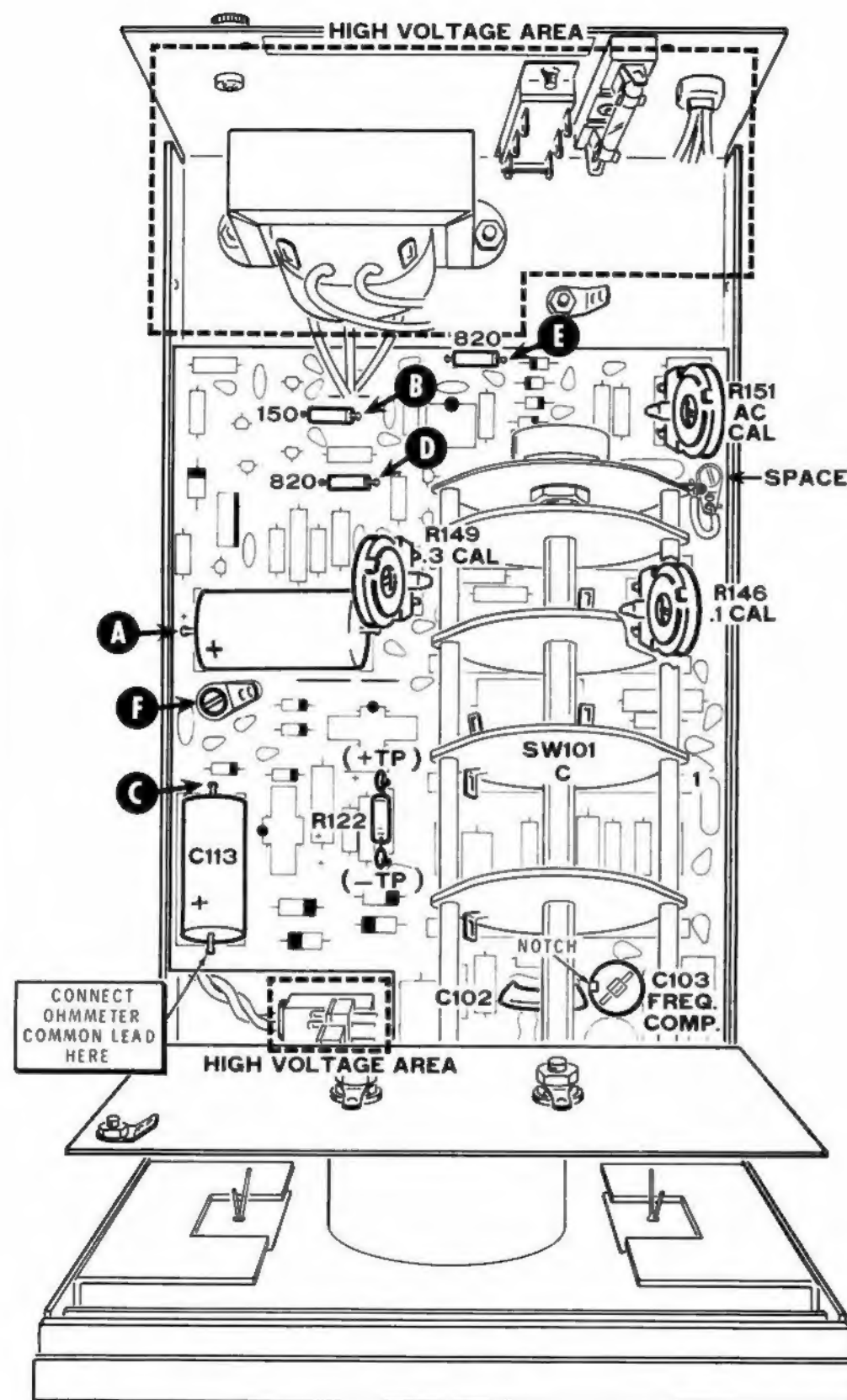


### PICTORIAL 7-1

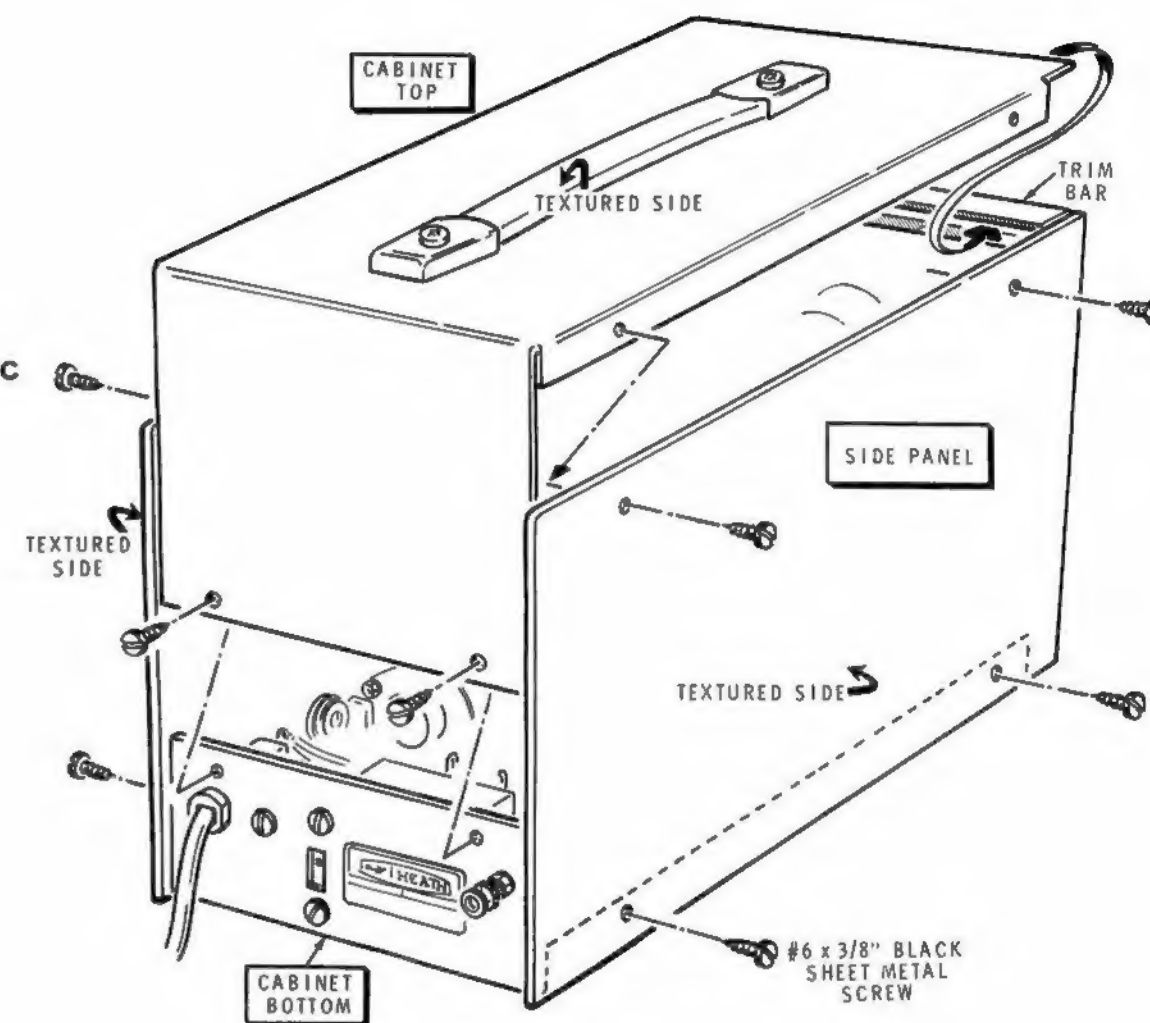




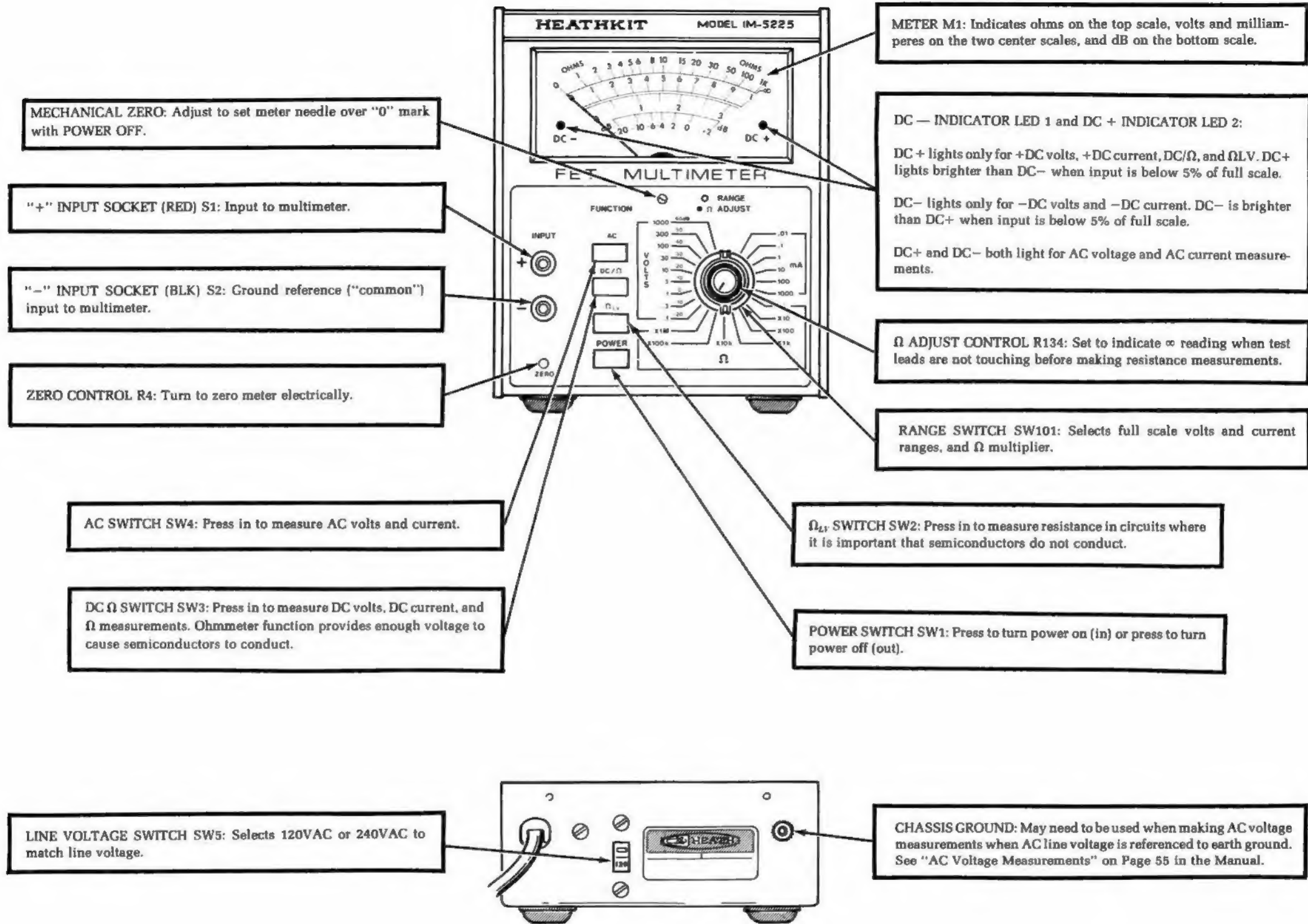
PICTORIAL 9-1

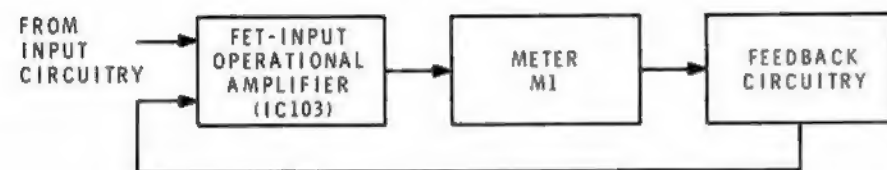


PICTORIAL 9-2

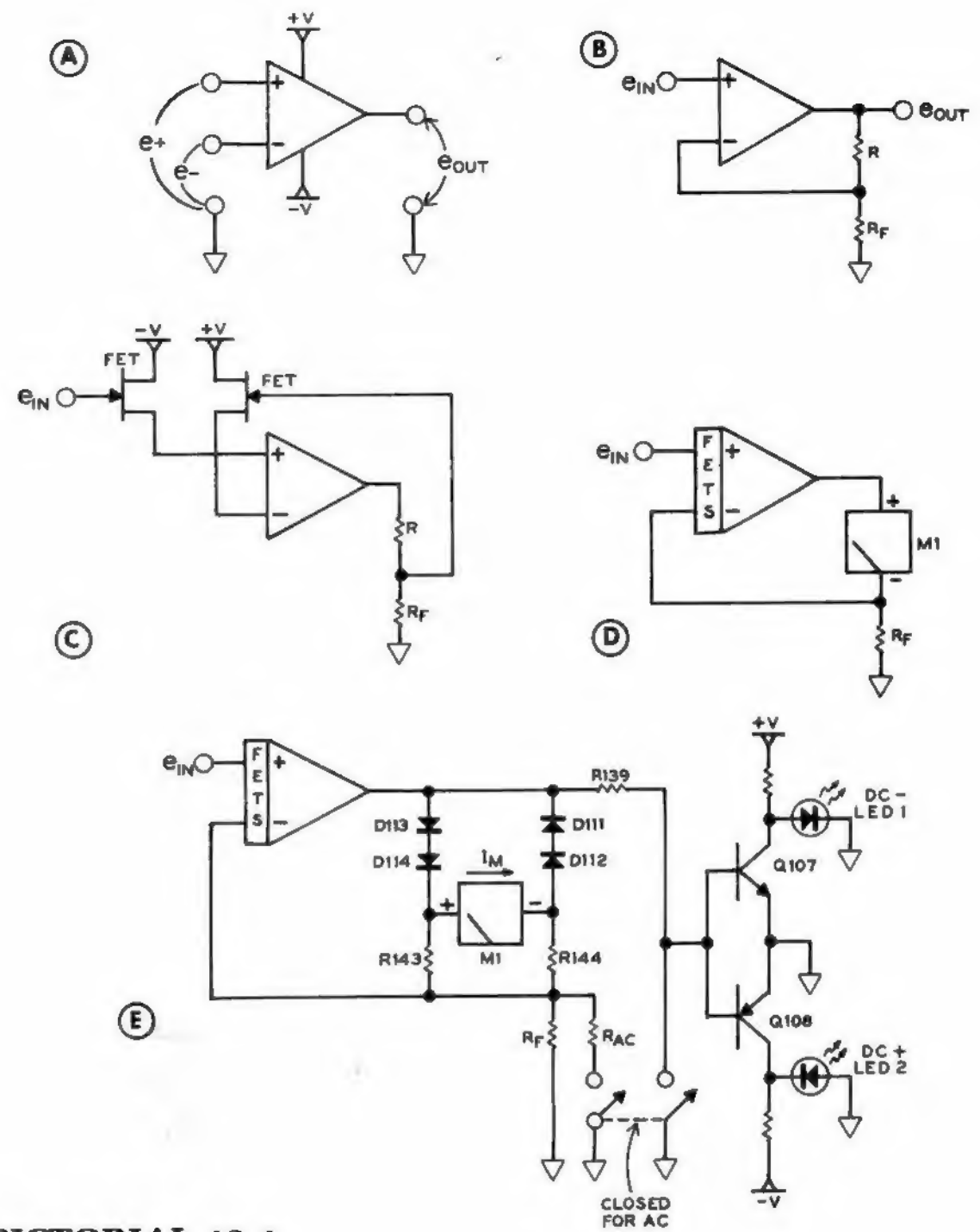


PICTORIAL 10-1

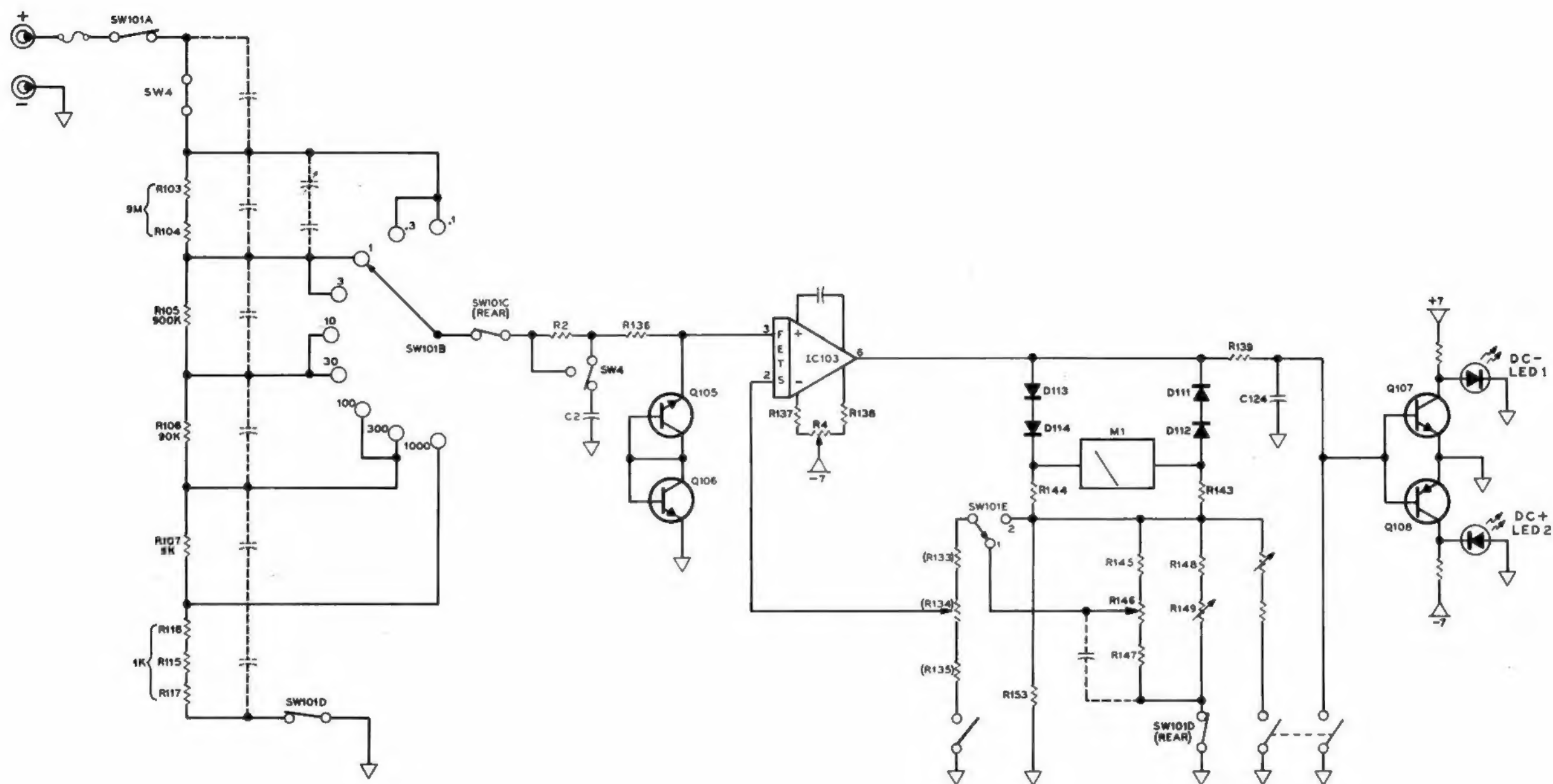




**BLOCK DIAGRAM**

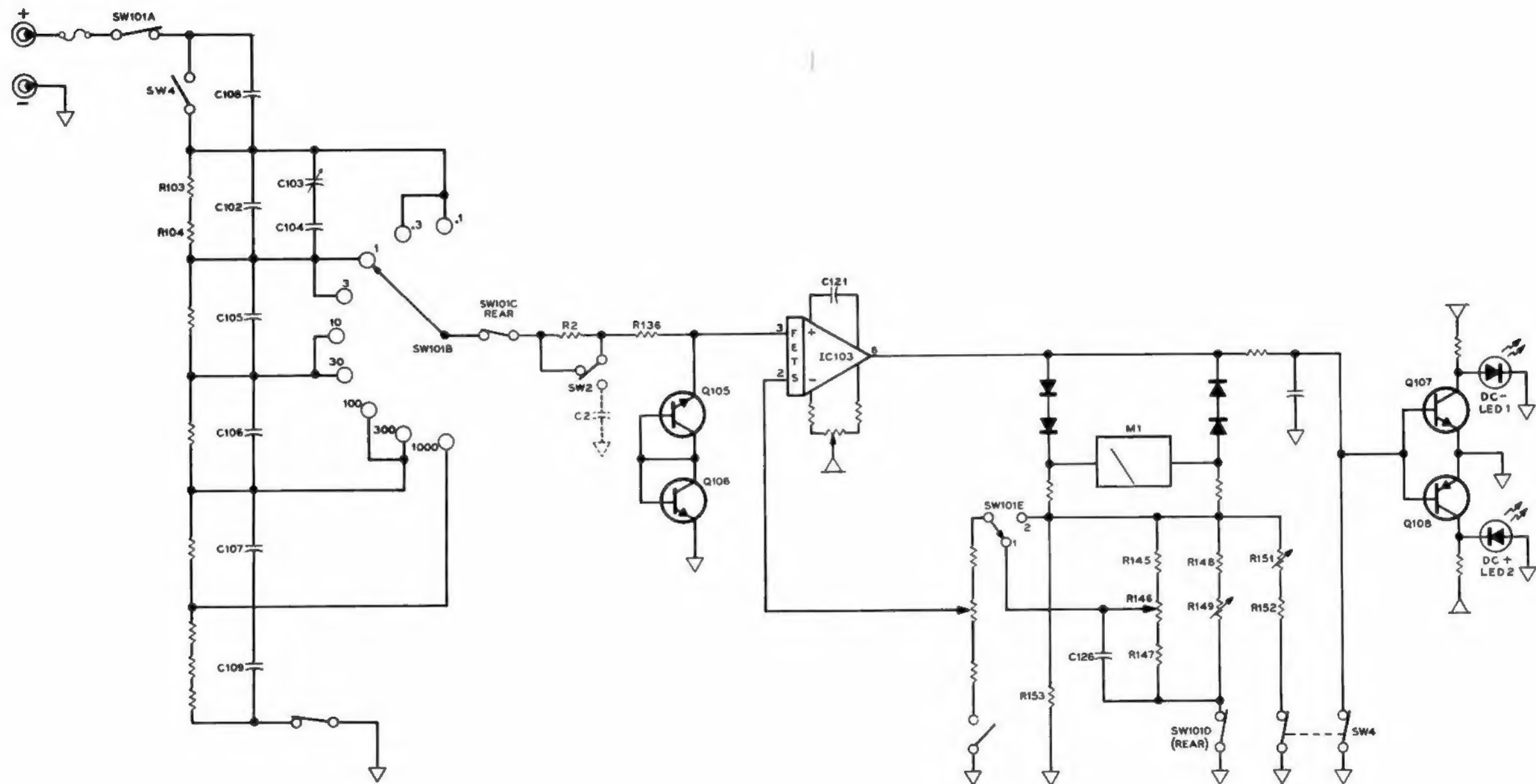


**PICTORIAL 12-1**

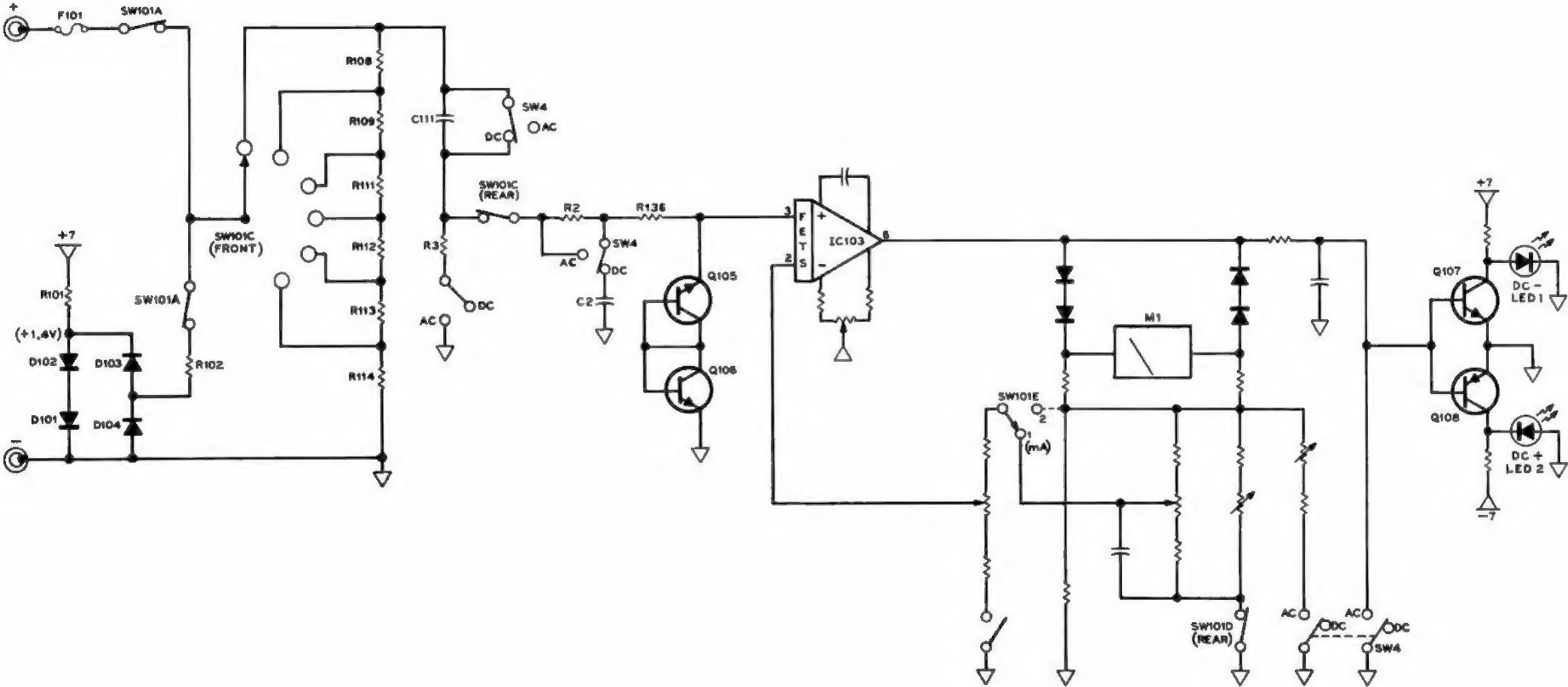


PICTORIAL 12-2

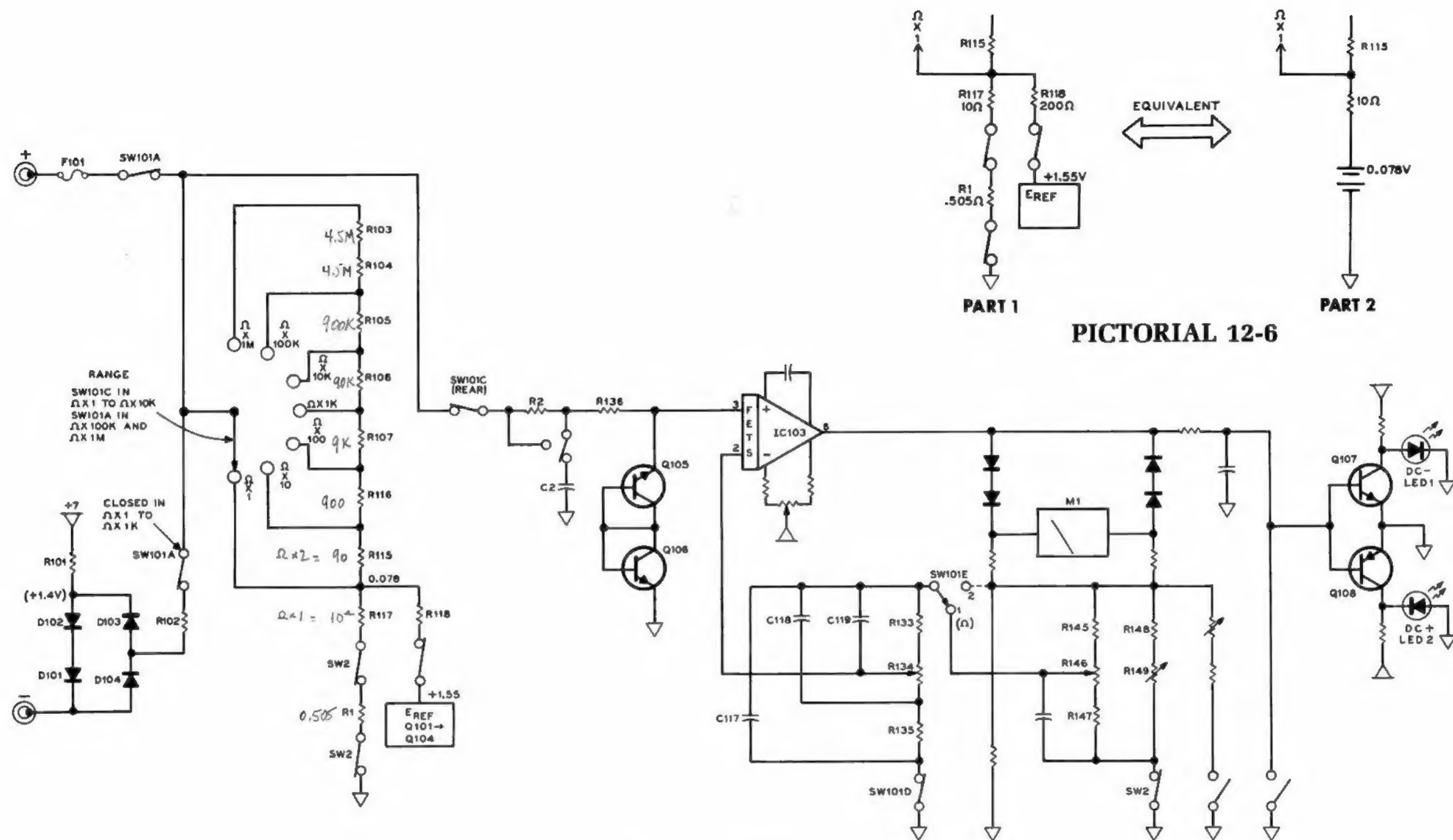




PICTORIAL 12-3



PICTORIAL 12-4



PICTORIAL 12-5

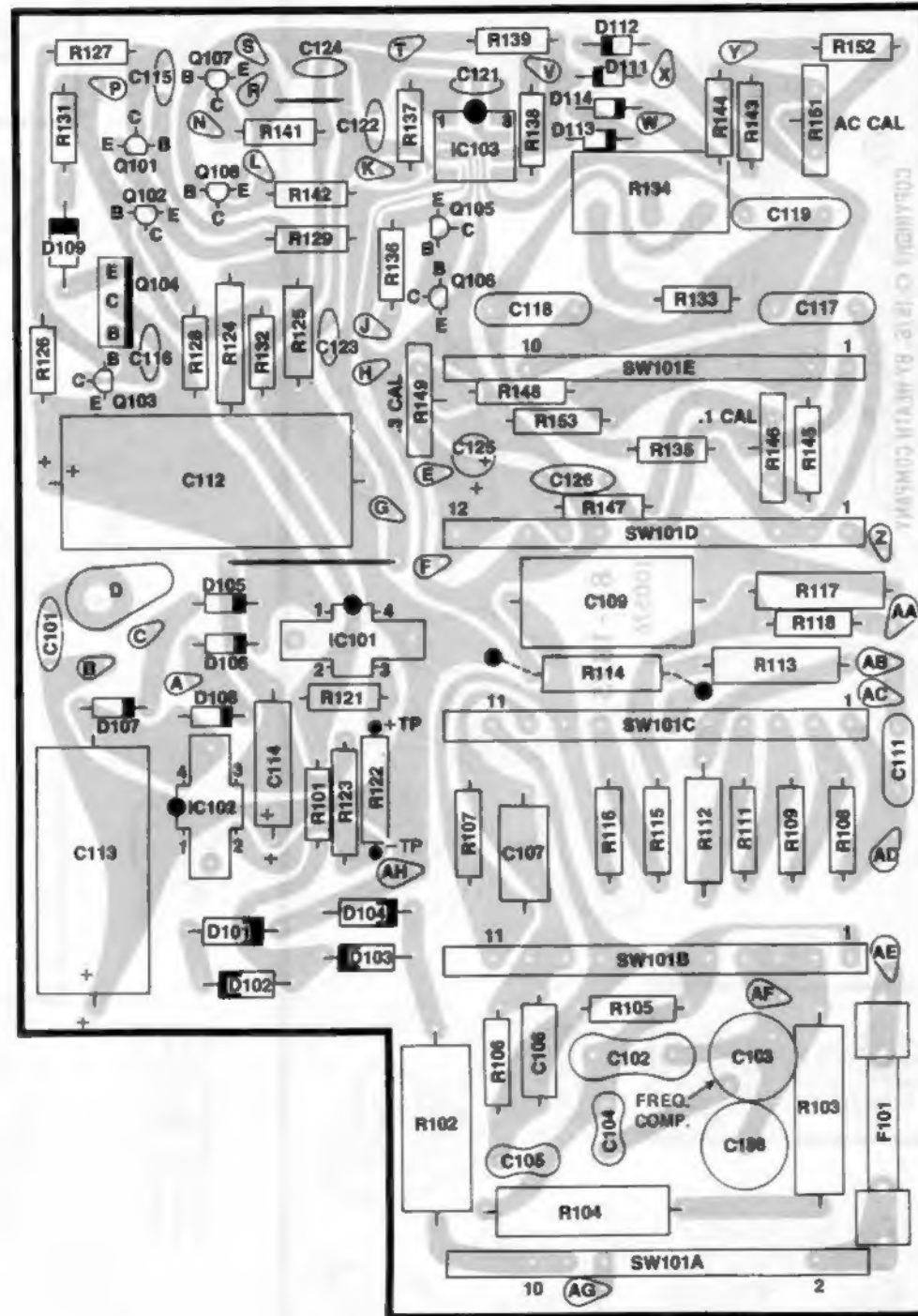


### PICTORIAL 12-7

## CIRCUIT BOARD X-RAY VIEW

**NOTE:** To find the **PART NUMBER** of a component for the purpose of ordering a replacement part:

- A. Find the circuit component number (R5, C3, etc.) on the "X-Ray View."
- B. Locate this same number in the "Circuit Component Number" column of the "Parts List."
- C. Adjacent to the circuit component number, you will find the PART NUMBER and DESCRIPTION which must be supplied when you order a replacement part.



(Viewed From Component Side)



(Viewed From Foil Side)



